

Amendments to the Specification:

**[0112]** Referring now to Figs. 10 and 11, each process chamber 140 includes a head 142 having a fixture, or fingers 148 for holding a workpiece 20. One or more jet nozzles 56 are provided on a manifold 157 within the process chamber 140. The manifold 157 is advantageously movable along a manifold track 158, via a track motor 172. A supply line 174 supplies high-pressure liquid to the one or more nozzles **[[56]]** 156.

**[0113]** The head 142 of the process chamber 140 preferably (but not necessarily) includes a rotor 144 attached to the finger holders or fixture 148. A motor 146 is then provided in the head 142 to spin the rotor 144, and the workpiece 20. In this way, a jet 62 of high-pressure liquid from the one or more nozzles **[[56]] 156** can contact substantially all areas of the bottom surface of the workpiece 20, via the rotation of the workpiece 20 and the preferably linear movement of the nozzle **[[56]] 156**. Alternatively, the nozzle **[[56]] 156** may be fixed in position (without any manifold 154 used) and the workpiece 20 rotated with precession by the rotor 144. As another alternative, the workpiece 20 and nozzle **[[56]] 156** may both remain stationary, while the jet of high-pressure liquid is steered via a nozzle or jet steering device, so that the jet passes over substantially all of the lower surface of the workpiece 20.